

Applied Control Of Electrical Drives Real Time Embedded And Sensorless Control Using Vissimac And Plecsac Power Systems

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· Provides an overall understanding of all aspects of AC electrical drives, from the motor and converter to the implemented control algorithm, with minimum mathematics needed · Demonstrates how to implement and debug electrical drive systems using a set of dedicated hardware platforms, motor setup and software tools in VisSim™ and PLECS™

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Applied Control of Electrical Drives - Real Time Embedded and Sensorless Control using VisSim™ and PLECS™ | Duco W. J. Pulle | Springer. Power Systems. Provides an overall understanding of all aspects of AC electrical drives, from the motor and converter to the implemented control algorithm, with minimum mathematics needed.

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Applied control of electrical drives: real time embedded ...

Prior to discussing the control of electrical drives, it is prudent to provide an introductory overview of the concept and the hardware used in this book. In addition the notational conventions,...

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It can be said that the electrical drives enable us to control the motor in every aspect. But control of electrical drives is also necessary because all the functions accomplished by the drives are mainly transient operations i.e the change in terminal voltage, current , etc are huge which may damage the motor temporarily or permanently.

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